

3-Way Stopcock

Lipid resistant

INTENDED USE

3-way stopcock is a medical device sterilized using Ethylene Oxide gas and easy visualization to be able identified without opening.

Three ways, two female luer-lock connections and one male. With protective cap.

This product is suitable for lipids, cytostatics, antiseptics and other drugs of high caustic power



COMPOSITION

Polycarbonate body completely transparent. Exempt from latex, PVC and pyrogen

INSTRUCTIONS FOR USE

Recommended use for intravenously infusion and intermittent administration of medications.

- Carefully inspect package for integrity and expiry and then remove stopcock from package.
- Remove caps from luer ends.
- Use the product immediately after opening the individual blister packaging.
- Connect with appropriate site of stopcock with extension tube or other devices as per your requirements.
- Remove any air embolism from stopcock or connected tubes.
- Clean the site of attachment and connect with the patient.

PRODUCT CHARACTERISTICS

Product is sterilized with Ethylene Oxide (ETO) gas as per standardizer and validates sterilization cycle as per ISO 11135.

Compatible with blood and blood products.

Red and blue pegs for arterial and venous line identification.

PRECAUTIONS AND RECOMMENDATIONS

Single use.

The use by more than one patient may cause a cross-infection.

Do not use the product if it is polluted, dirty or evidently deteriorated.

Weifang KAWA Medical Products Co., Ltd.

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STORAGE AND SHELF-LIFE

Keep away from sunlight. Keep dry. Shelf-life: 5 years.

PRODUCT DIMMENSIONS

REFERENCE	PRODUCT TOTAL (mm)	L FEMALE CONNECTION (mm)	L MALE CONNECTION (mm)
8400020	55x25	11	13

Packaged in unit blister with product description

CONFIGURATION				
REFERENCE	UNITS BOX	MESUREMENTS BOX (cm)	WEIGHT BOX* (kg)	
8400020	500 Un. (10 box of 50 un.)	42x38x23	3.86	

* TOLERANCES: Weight ± 0.5 Kg

IN COMPLIANCE WITH:

- Directive 93/42/EEC of the Council, Directive 2007/47/EC of the European Parliament and of the Council and Regulation (EU) 2017/745 of the European Parliament and of the Council.
- Class IIA, sterile (according to Annex IX of Directive 93/42 and Annex VIII of Regulation 2017/745).
- Enterprise certified by ISO 13485 and ISO 9001.
- Medical Devices Distributor License No.: 3689-PS.

